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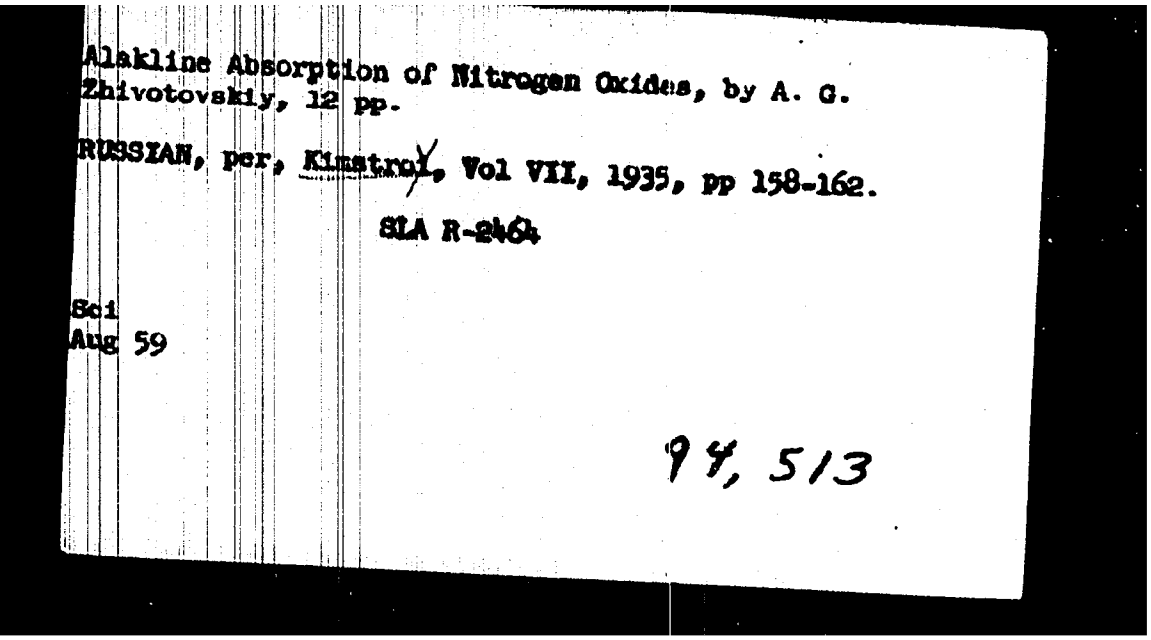

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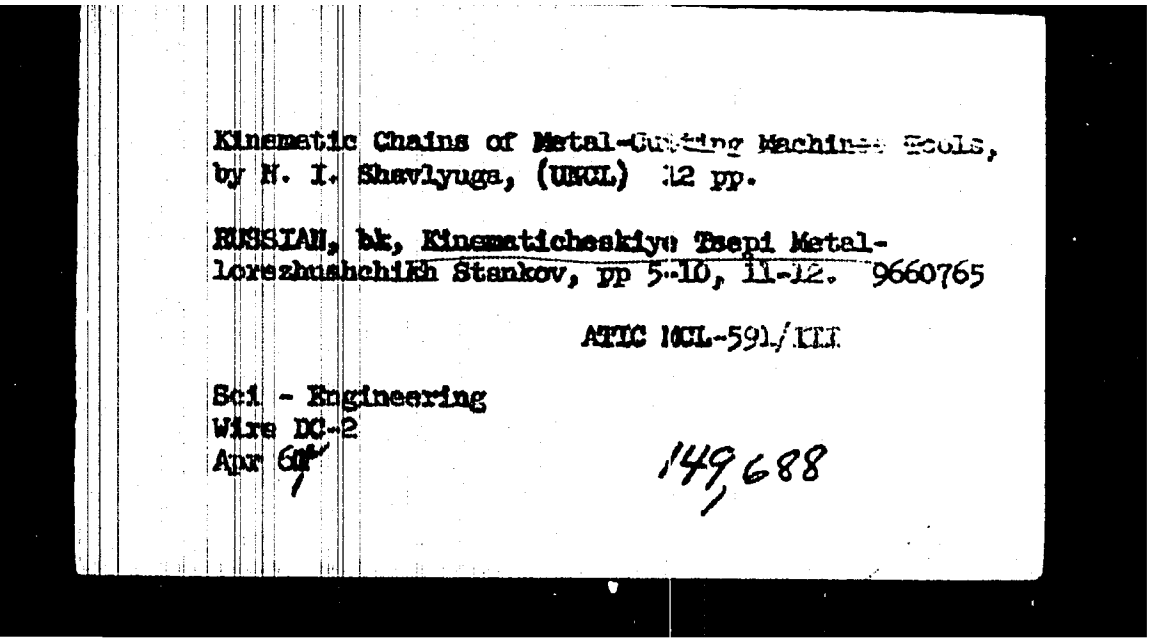

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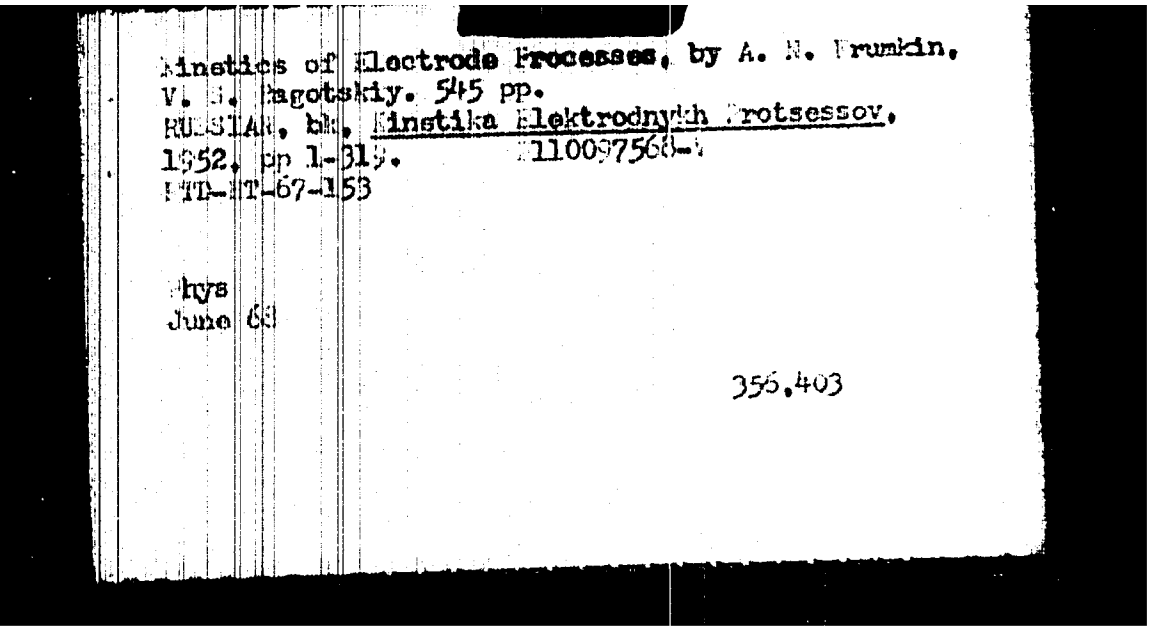

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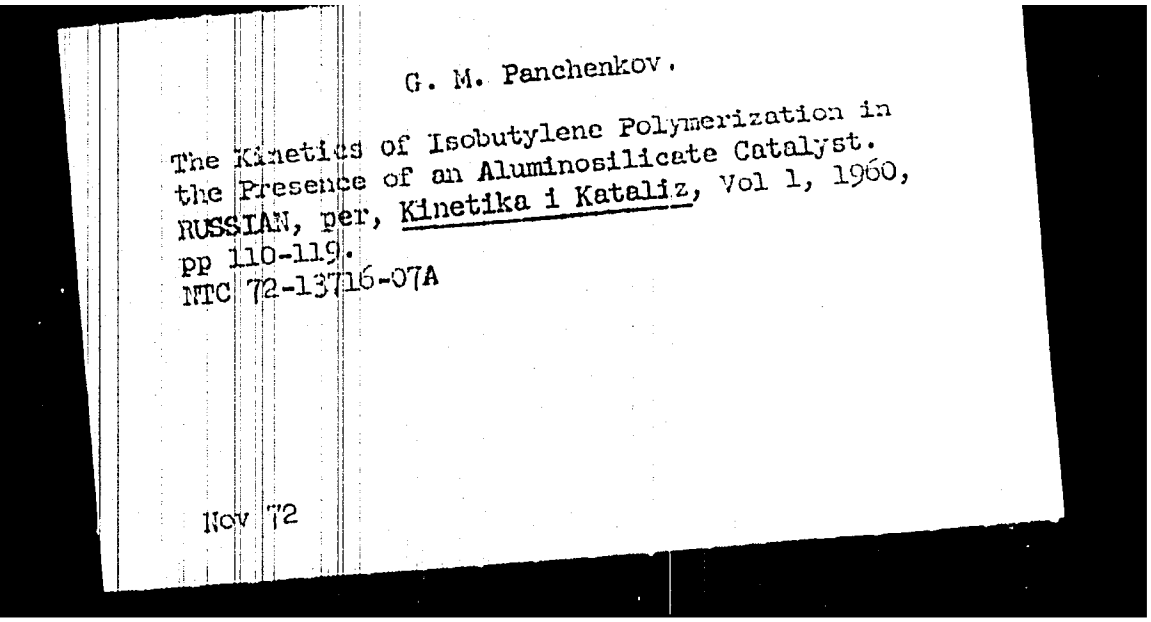

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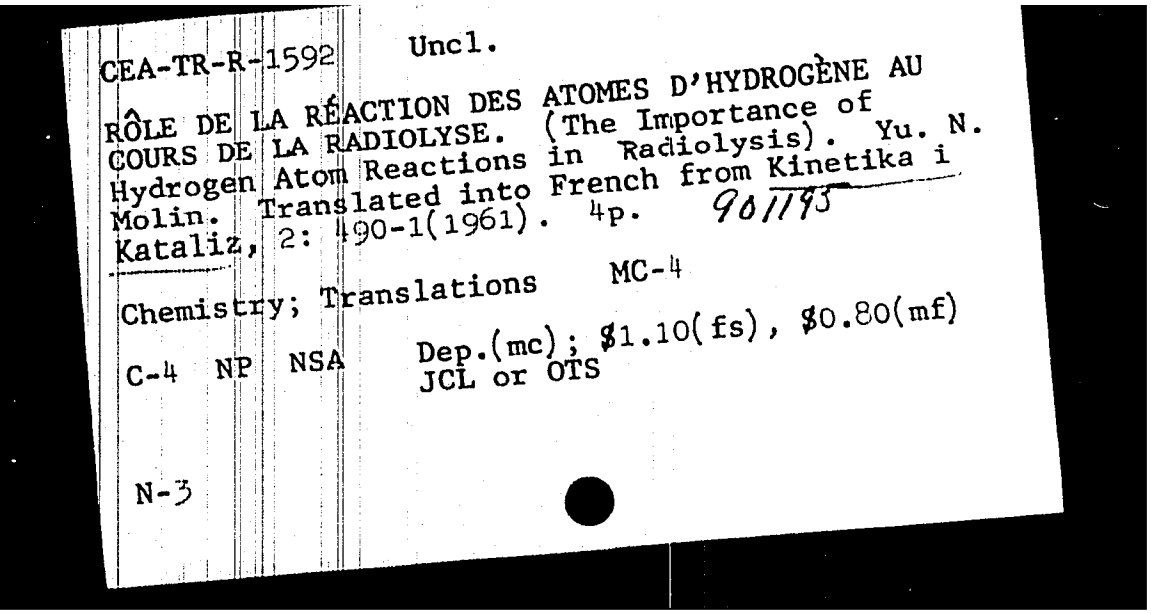

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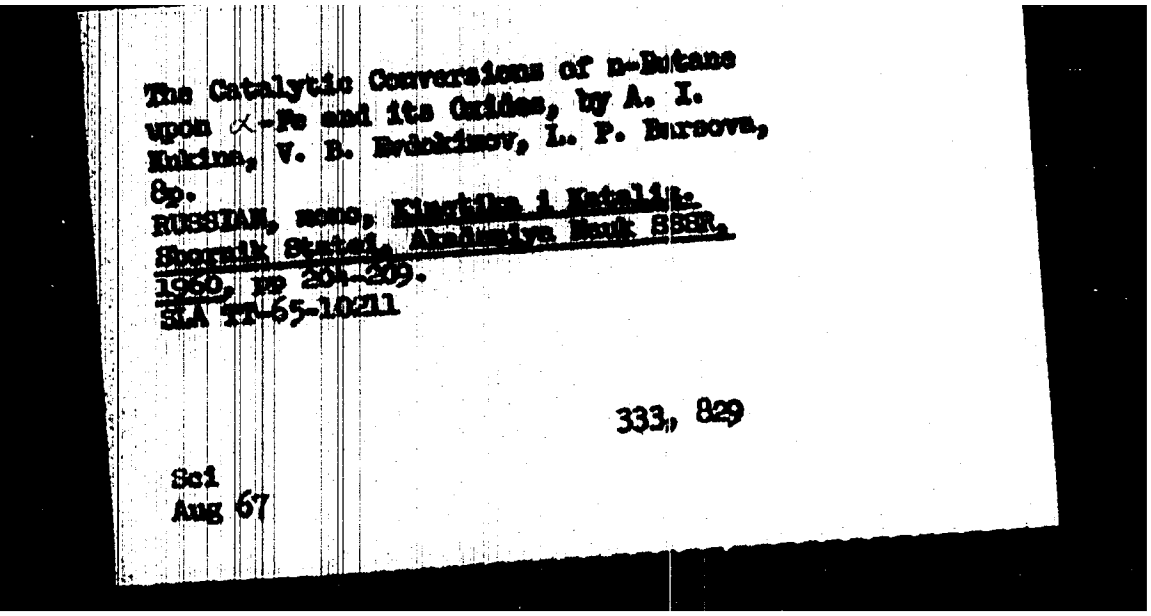

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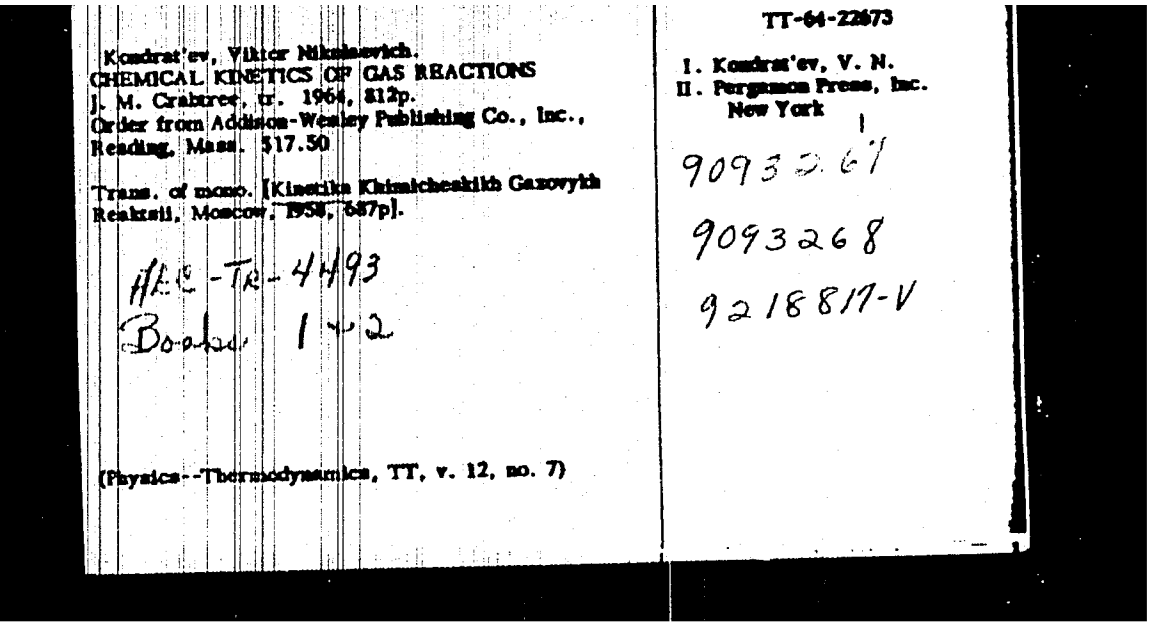

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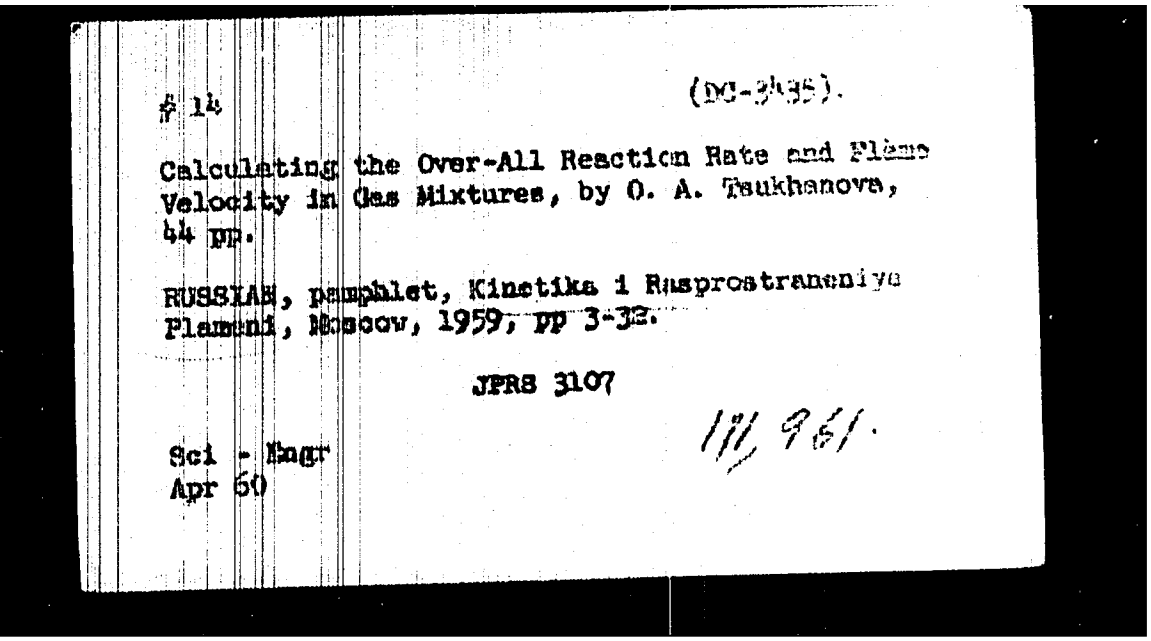

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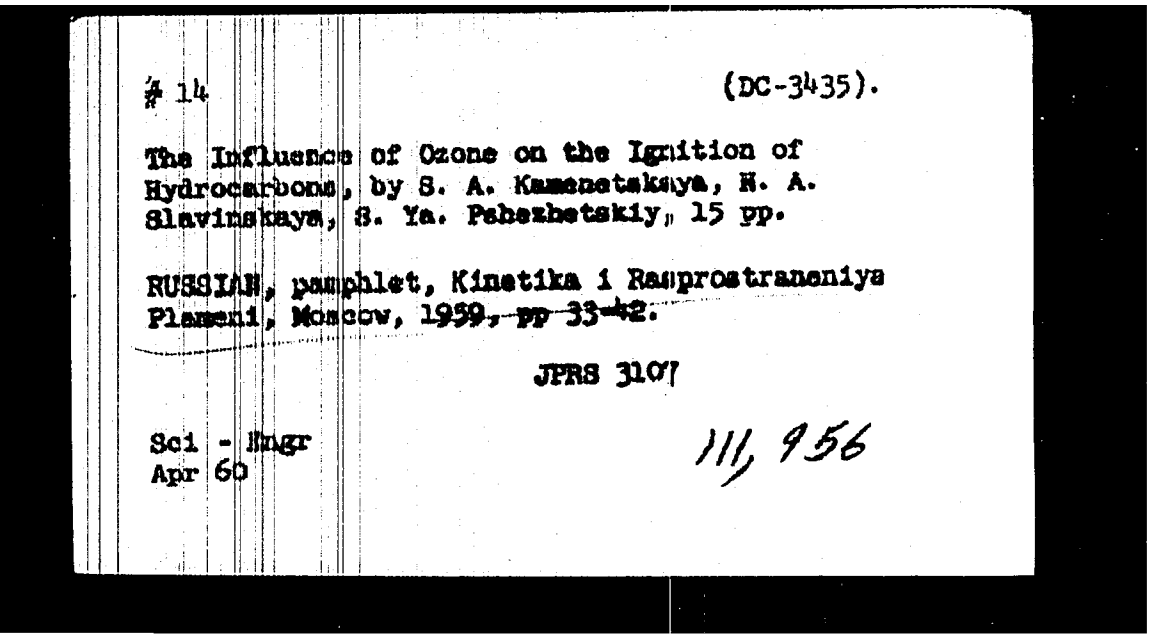

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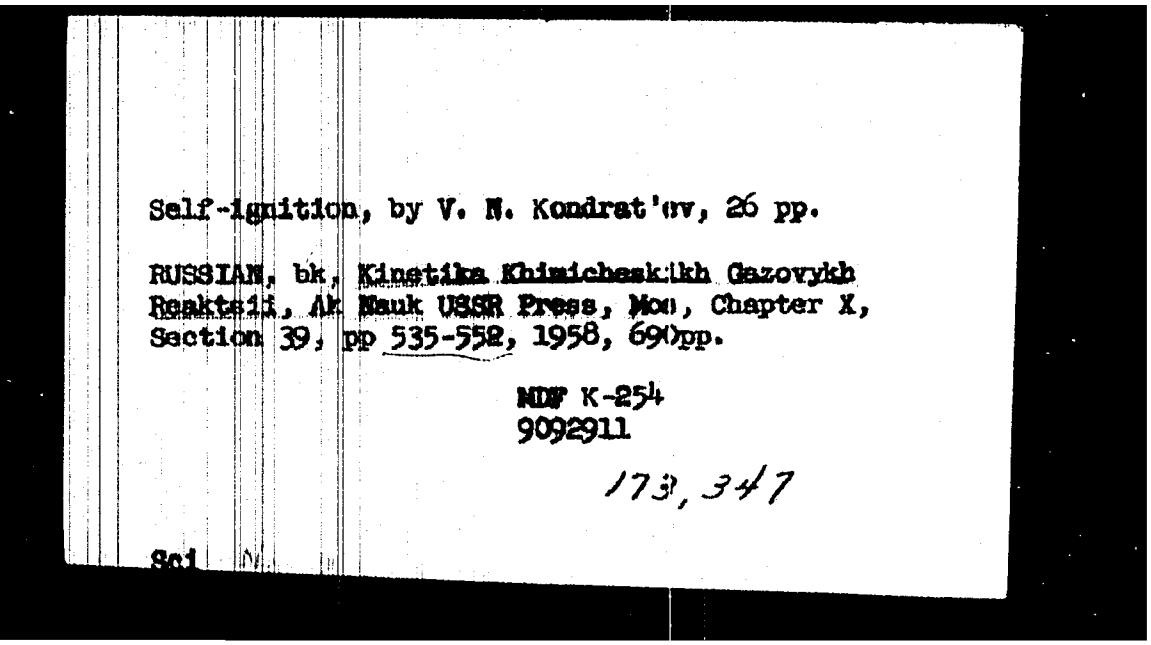

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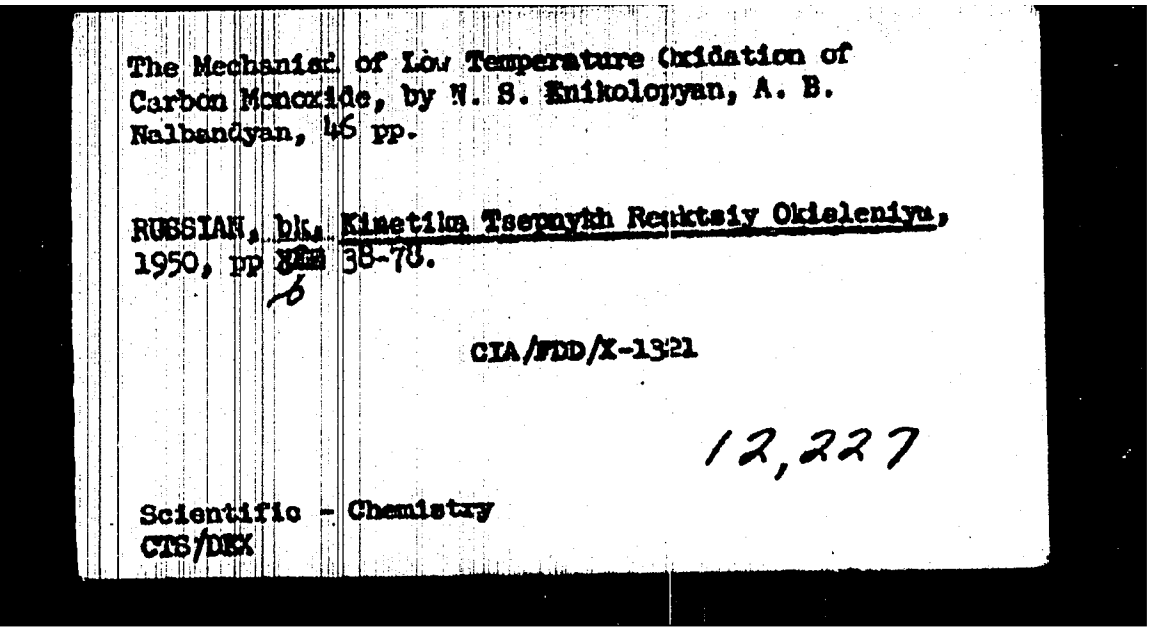

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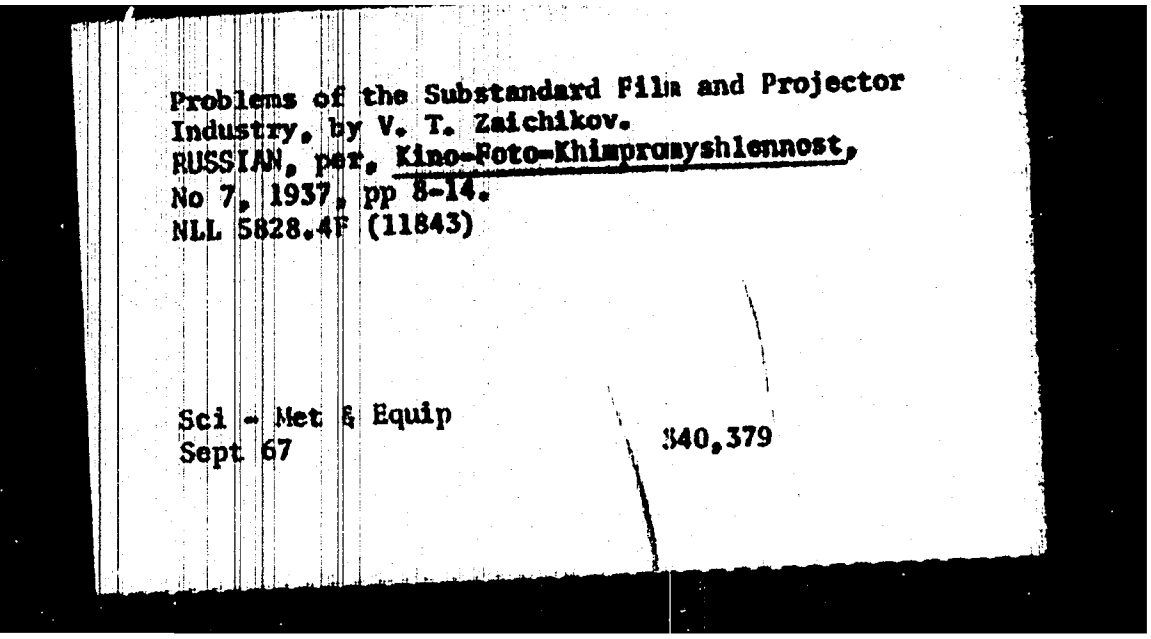

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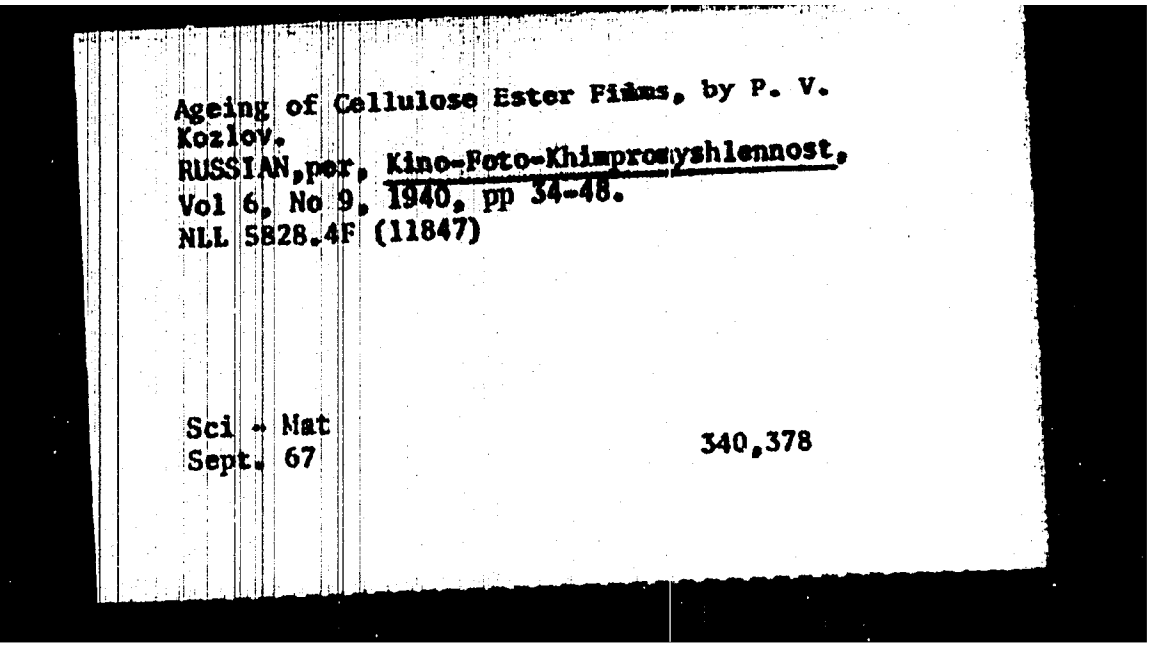

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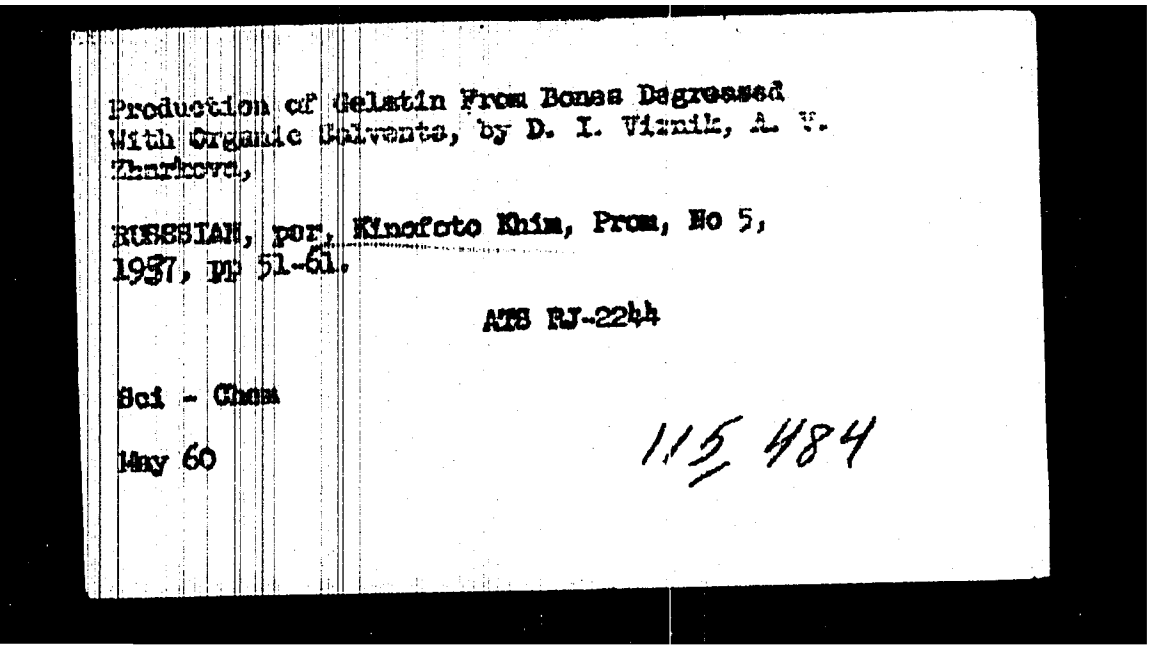

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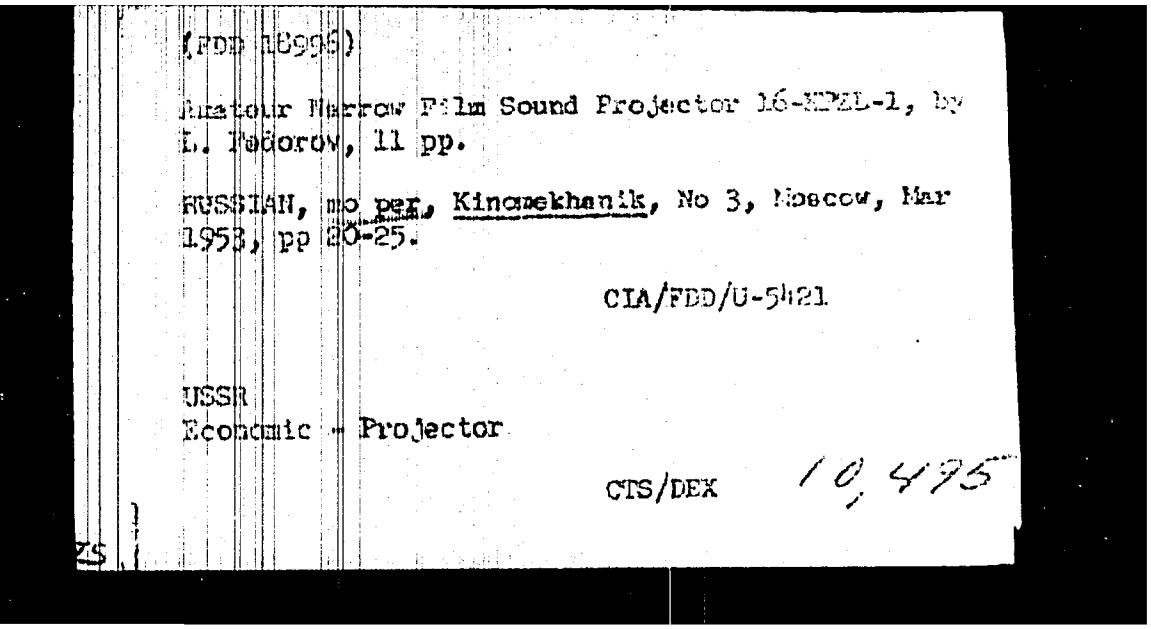

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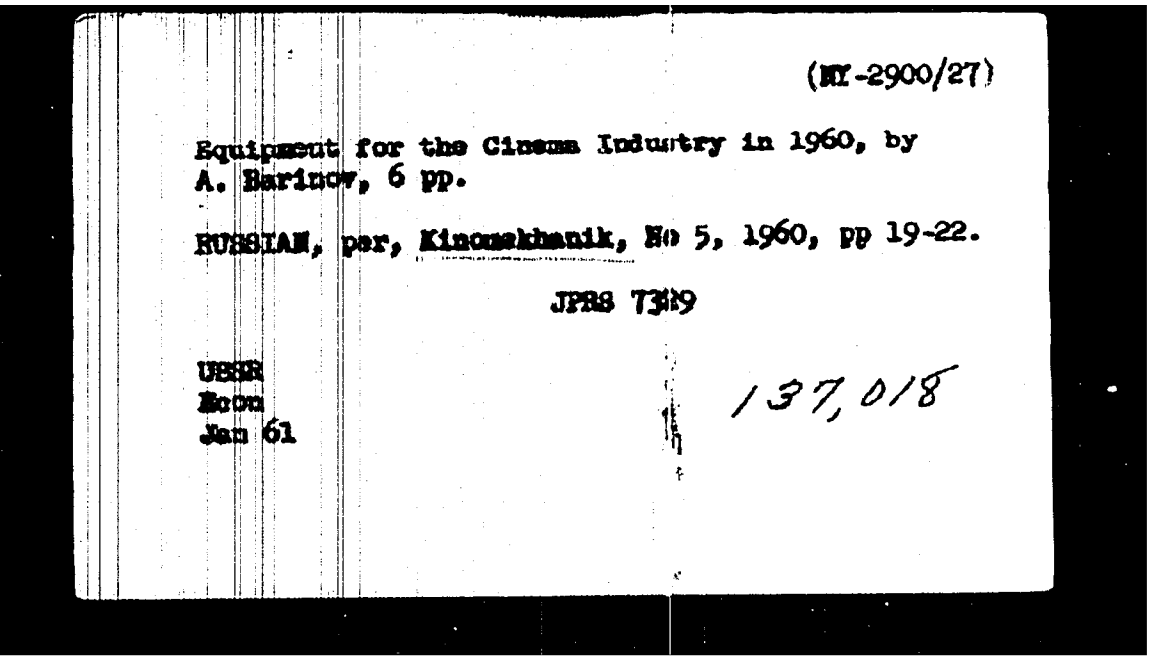

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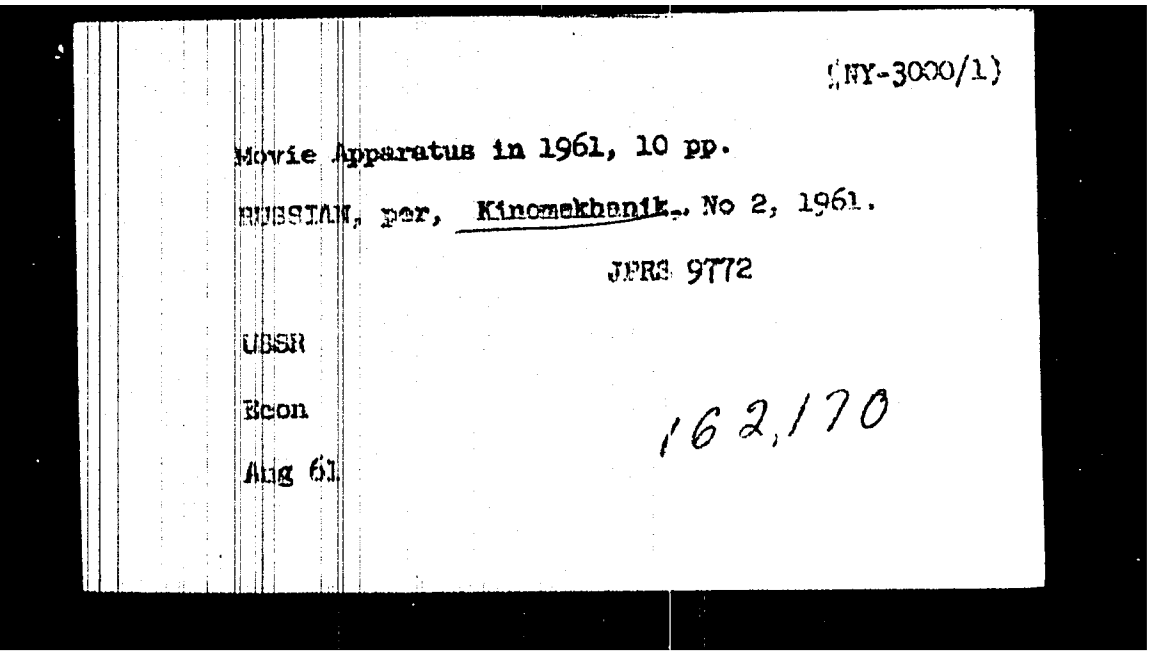

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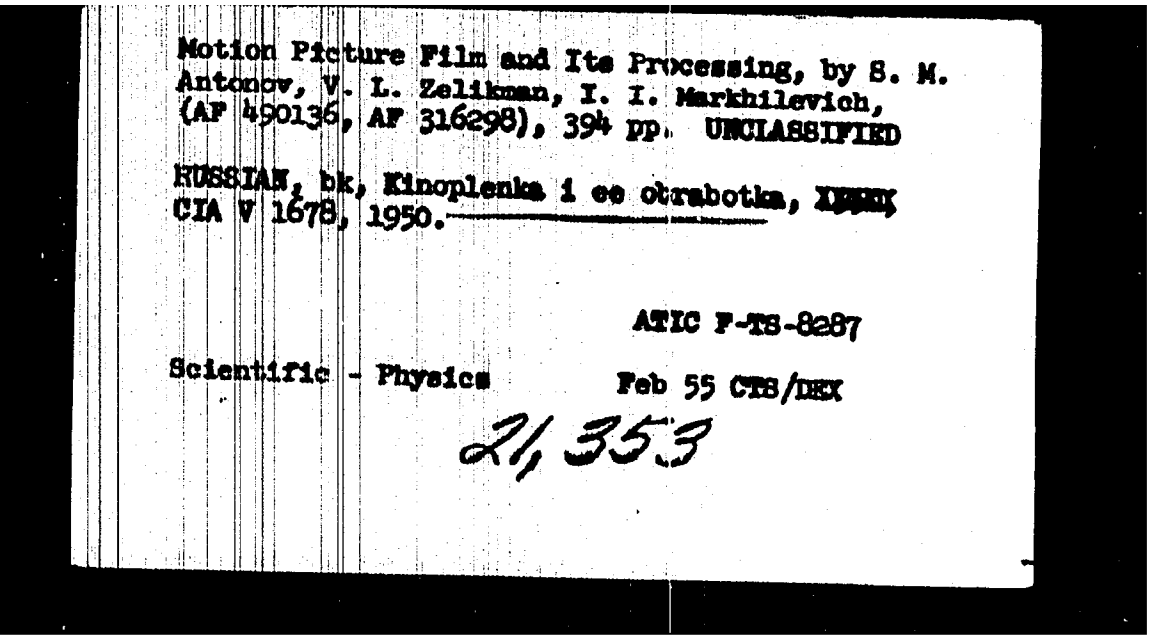

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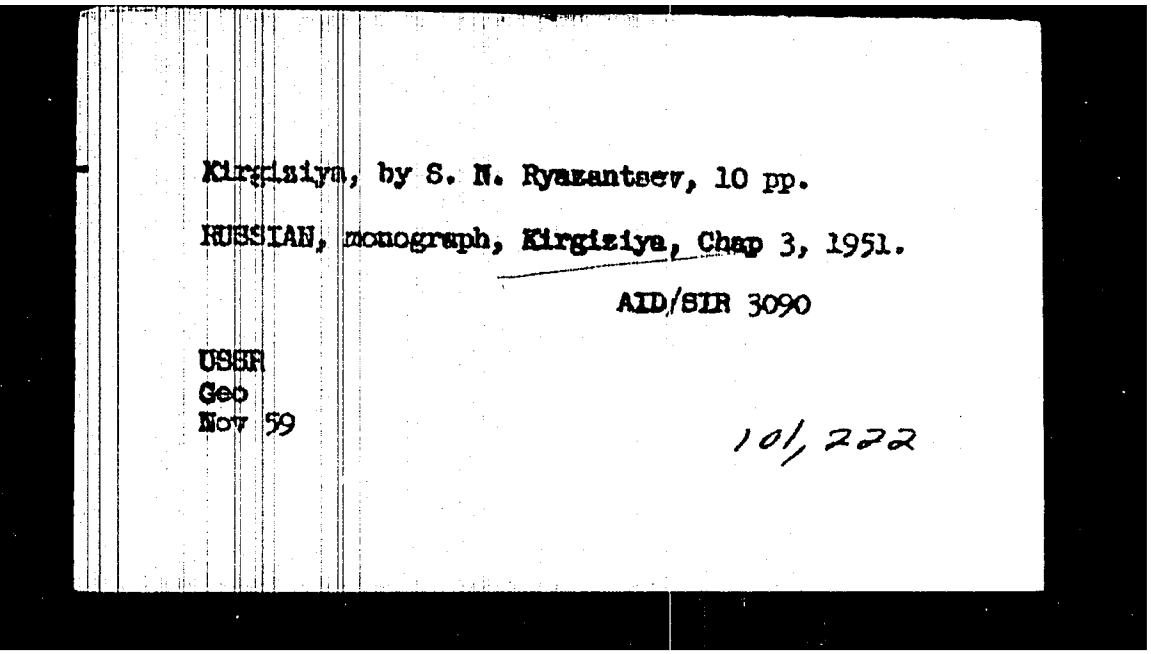

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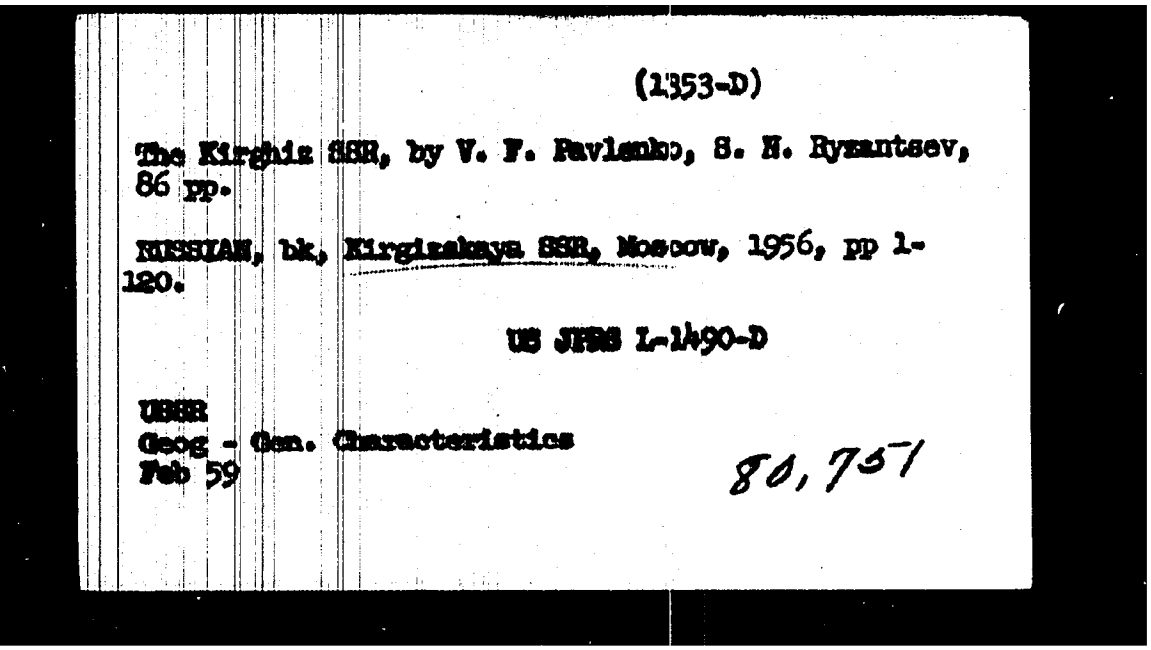

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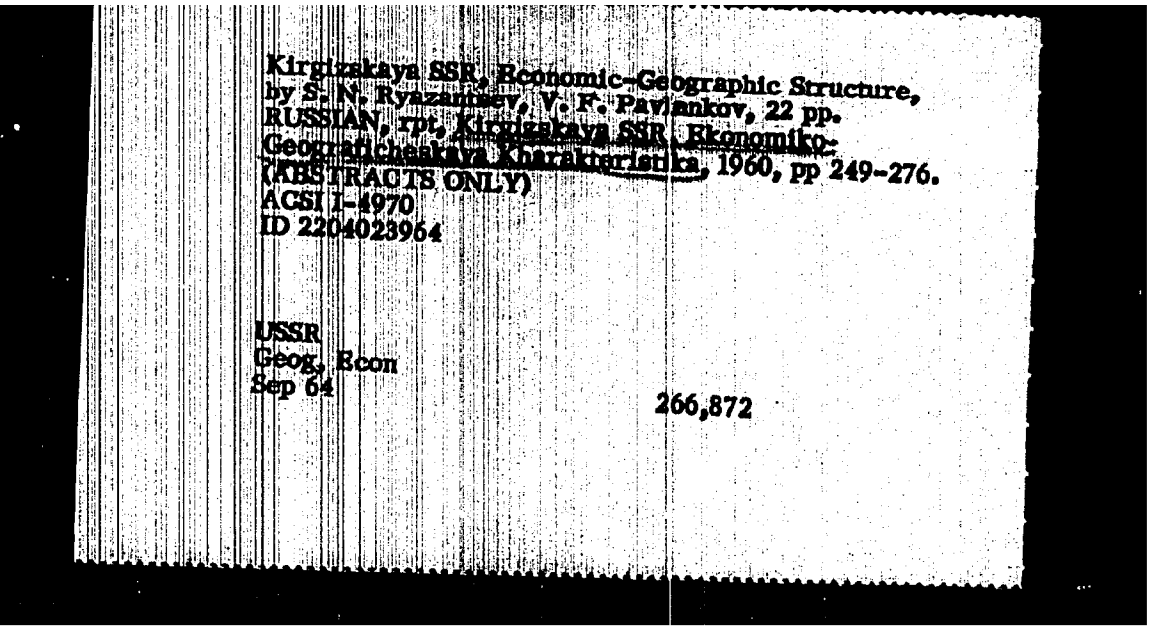

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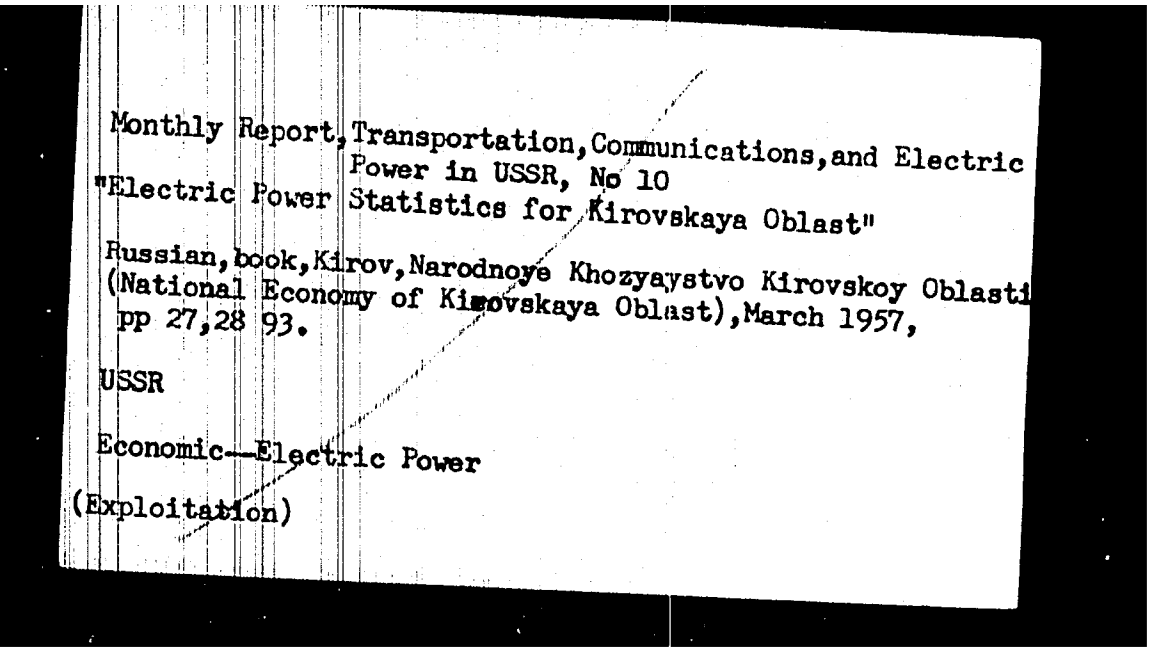

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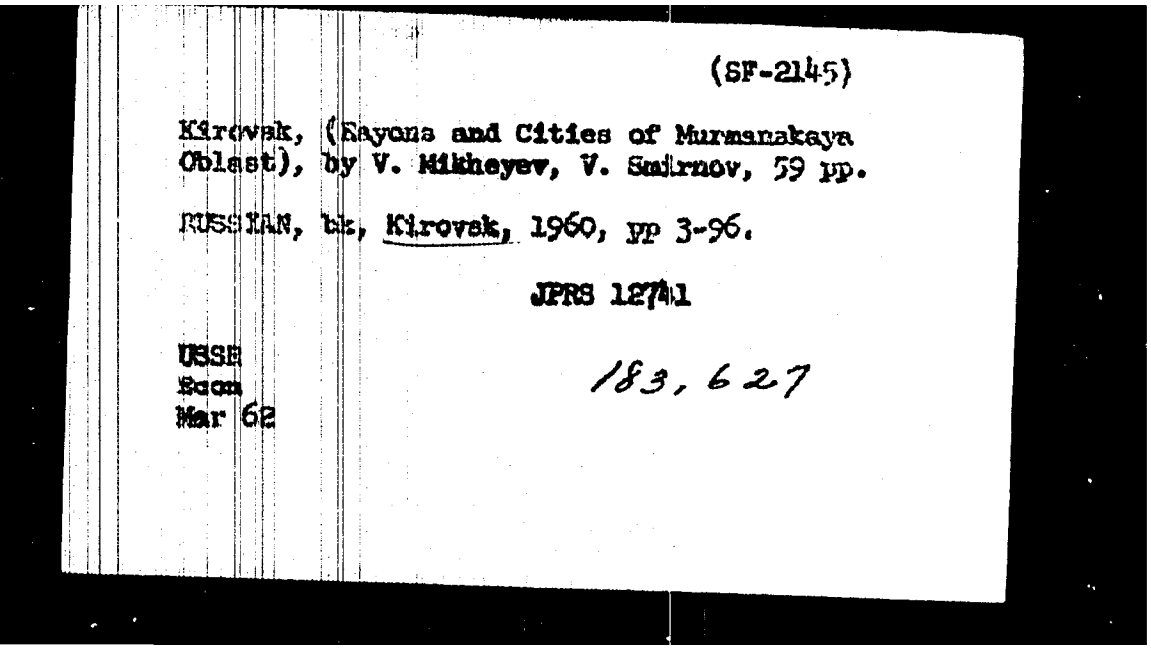

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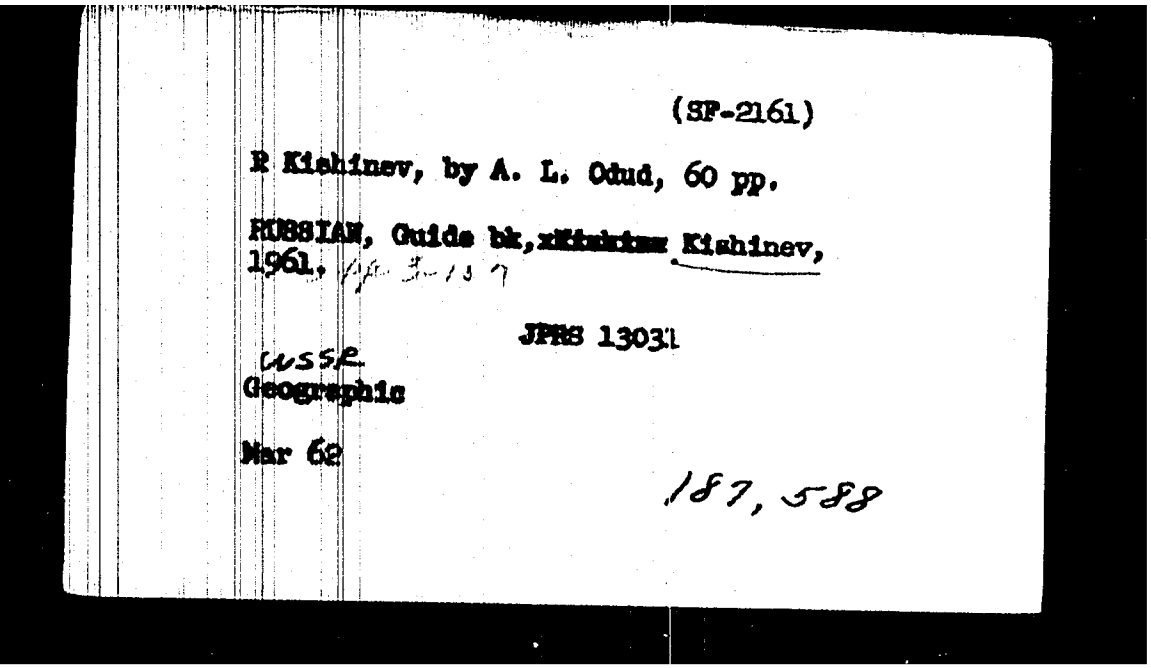

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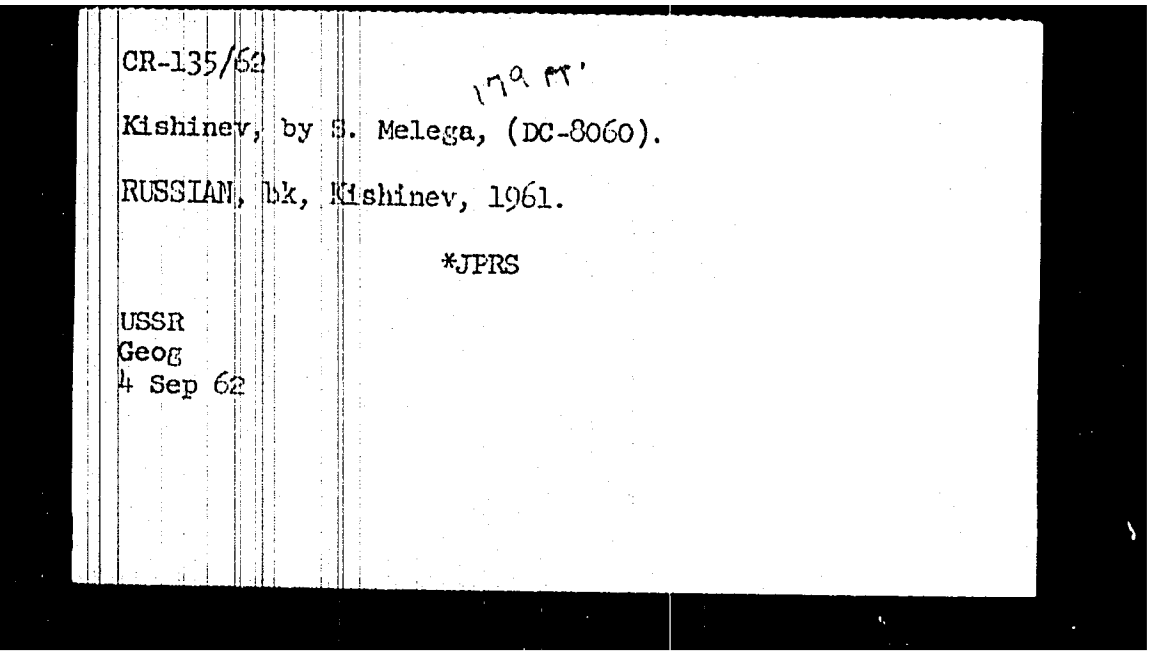

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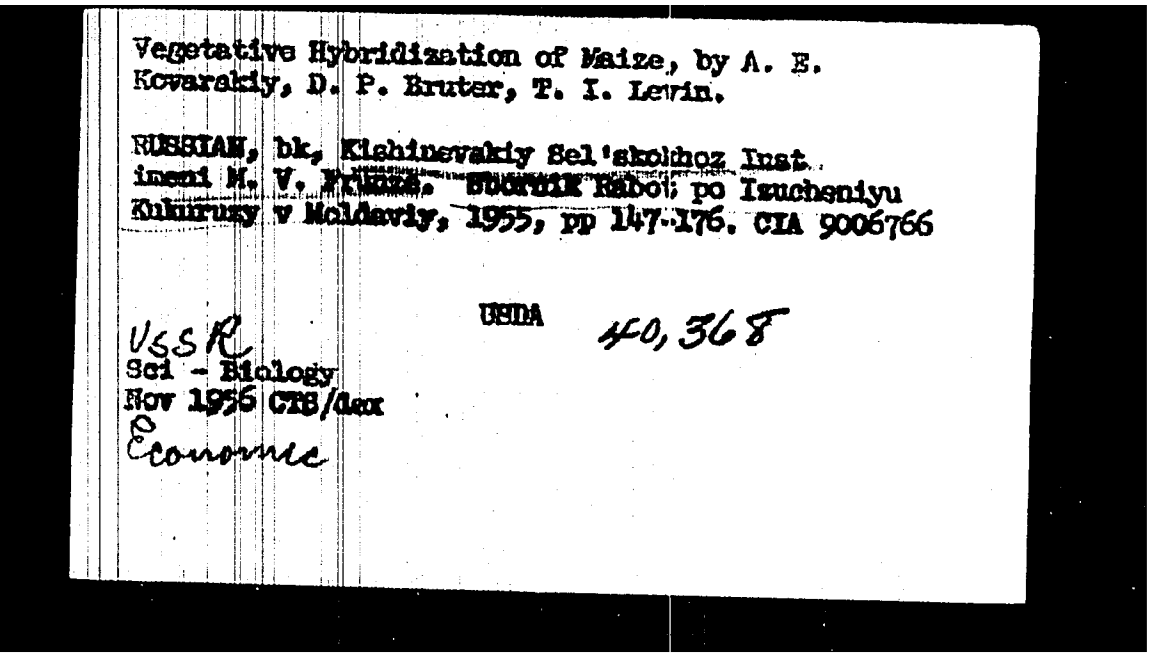

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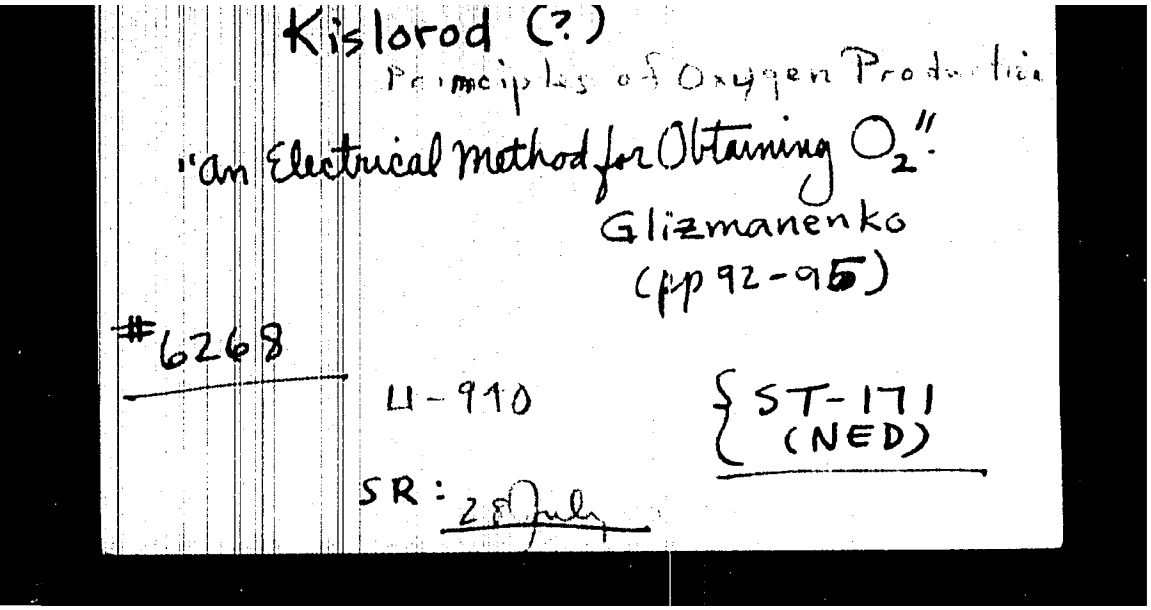

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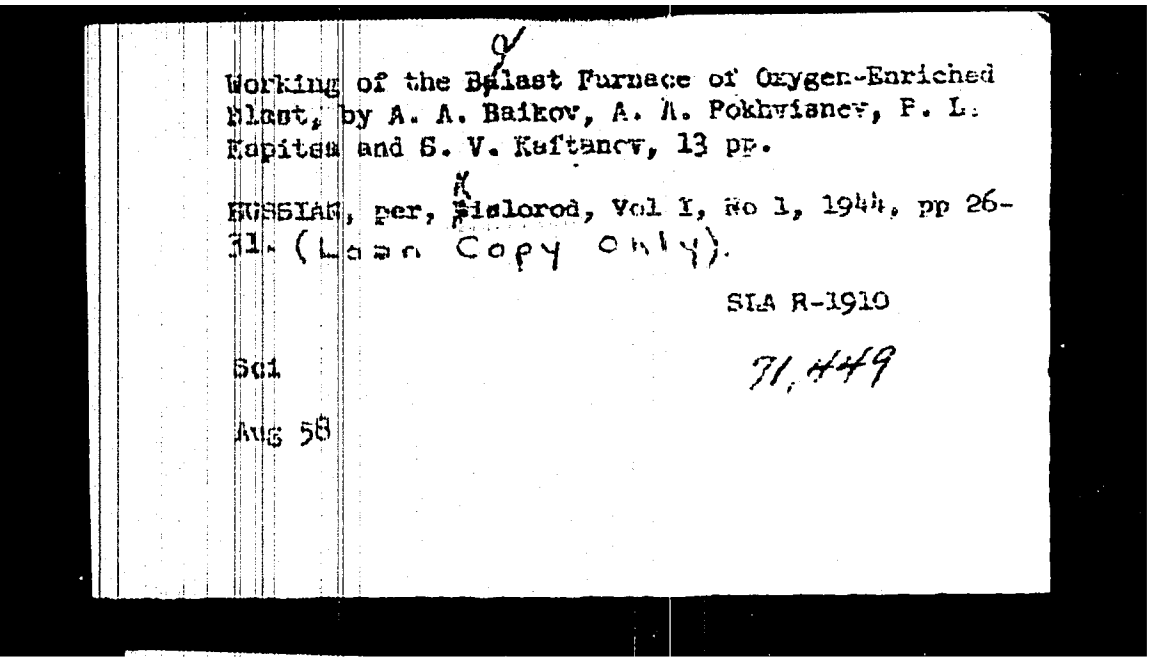

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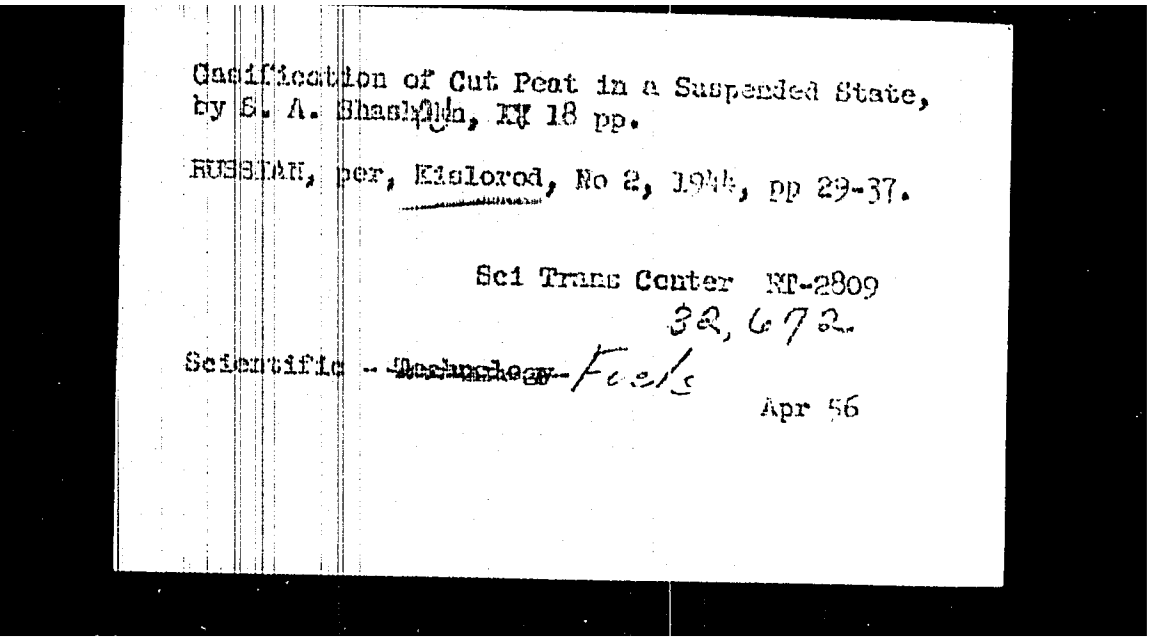

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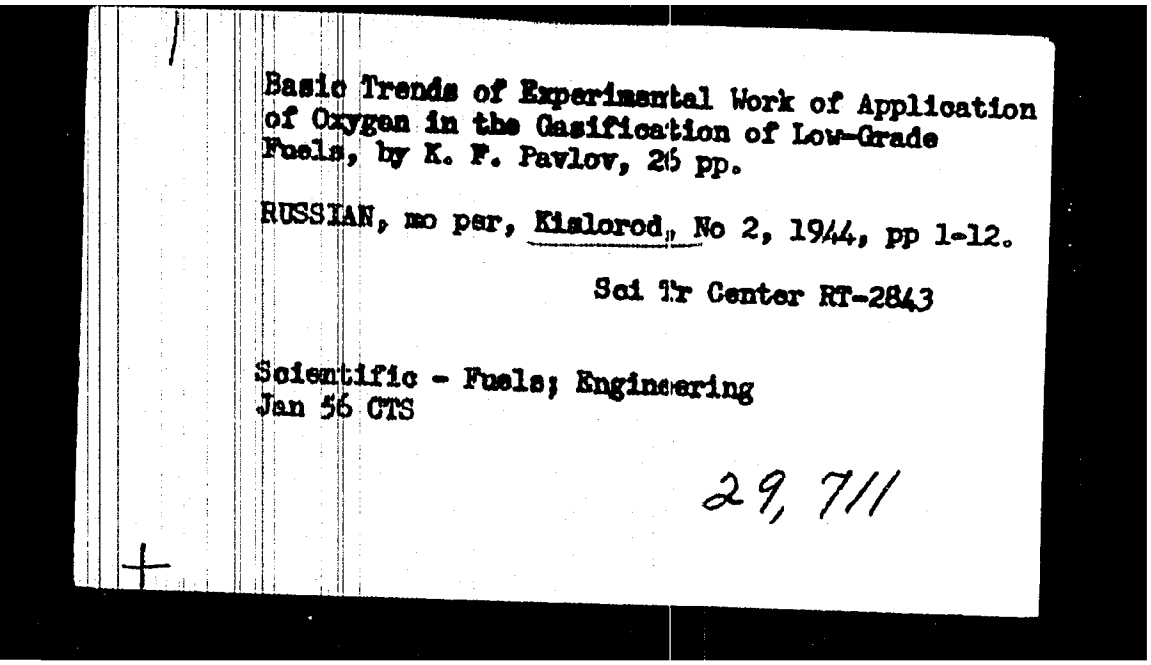

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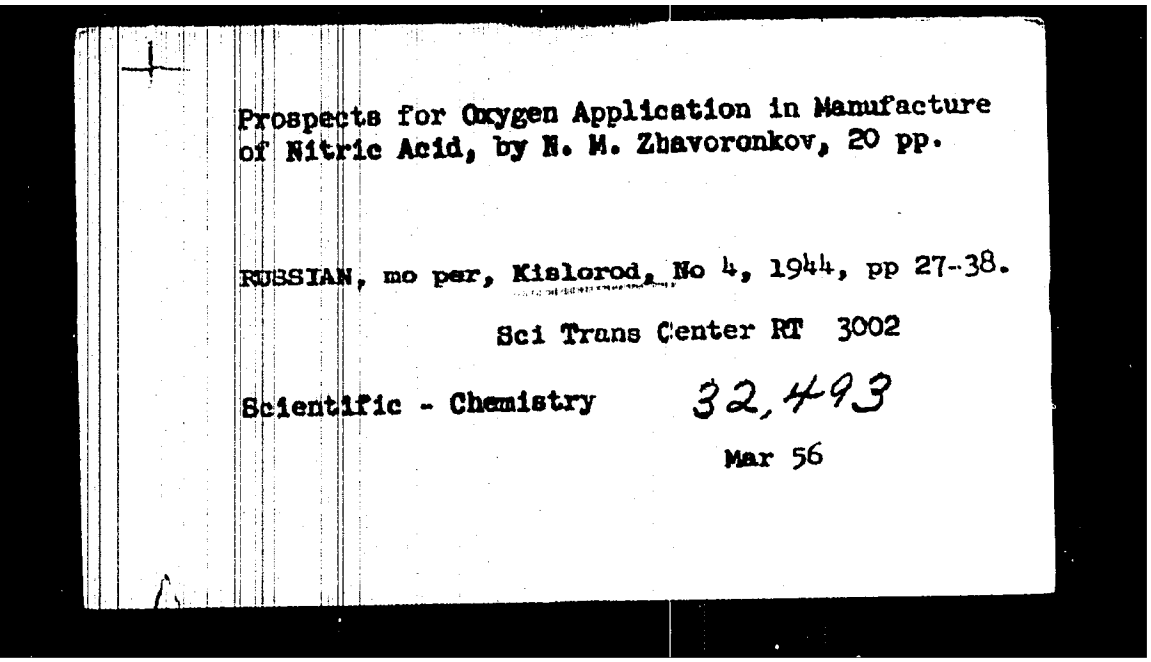

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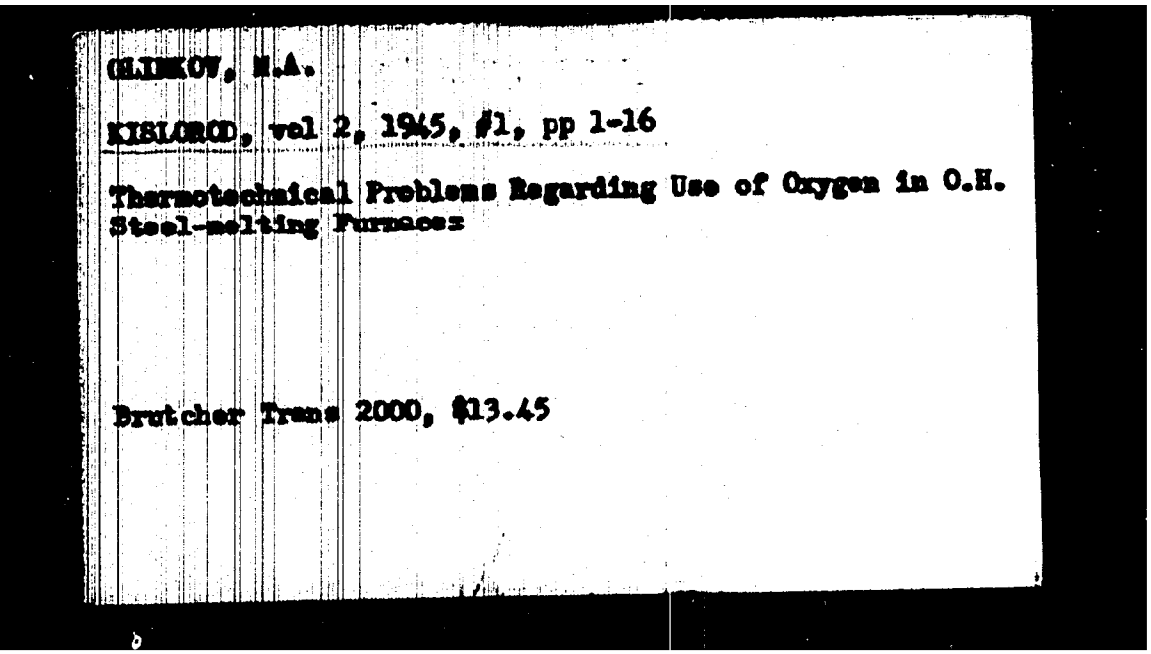

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Thermotechnical Problems Regarding Use of Oxygen in O.H. Steel-melting Furnaces

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MIKHAILOV, V. V.

Kislorod, v. 2, 1945, No. 1, pp. 16-25; 6 figures, 4 tables, 5300 words.

Production of Ferrochromium in the Blast Furnace with the Use of Oxygen-enriched Air.

Brutcher Trans., Order No. 2025, $9.30

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Working of the Blast Furnace on Oxygen-Enriched Blast, by A. A. Baikov.

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Kislorod, vol. 2, no. 1, 2 figures, 3 tables, 3900 words; 1945 pp 25-30

Production of Steel by Blowing Oxygen Through Molten Iron.

Brutcher Trans, Order No. 1900, 15.85

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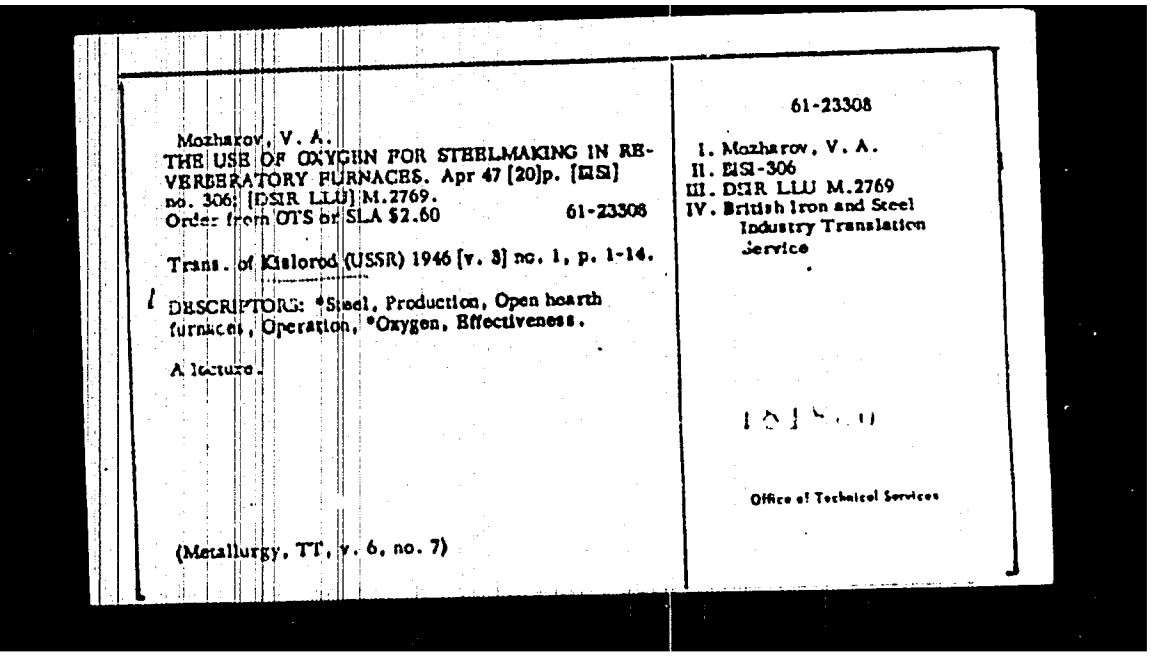

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THE USE OF OXYGEN FOR STEELMAKING IN REVERBERATORY FURNACES. Apr 47 [20]p. [BISI] no. 306: [DSIR LLU] M.2769.
Order from OTS or SLA $2.60 61-23308

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DESCRIPTORS: *Steel, Production, Open hearth furnaces, Operation, *Oxygen, Effectiveness.

A lecture.

(Metallurgy, TT, v. 6, no. 7)

61-23308

I. Mozharov, V. A.
II. BISI-306
III. DSIR LLU M.2769
IV. British Iron and Steel Industry Translation Service

Office of Technical Services

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Uses of Oxygen in the Melting of Steel in Open-Hearth Furnaces, by I. P. Bardin, P. L. Kapitsa, (reply by V. A. Mozharov).

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Properties of High Alumina Refractories and their Possible Use in Furnaces Operated with Oxygen Blast.

Brutcher Trans, Order No. 2080, $1.10

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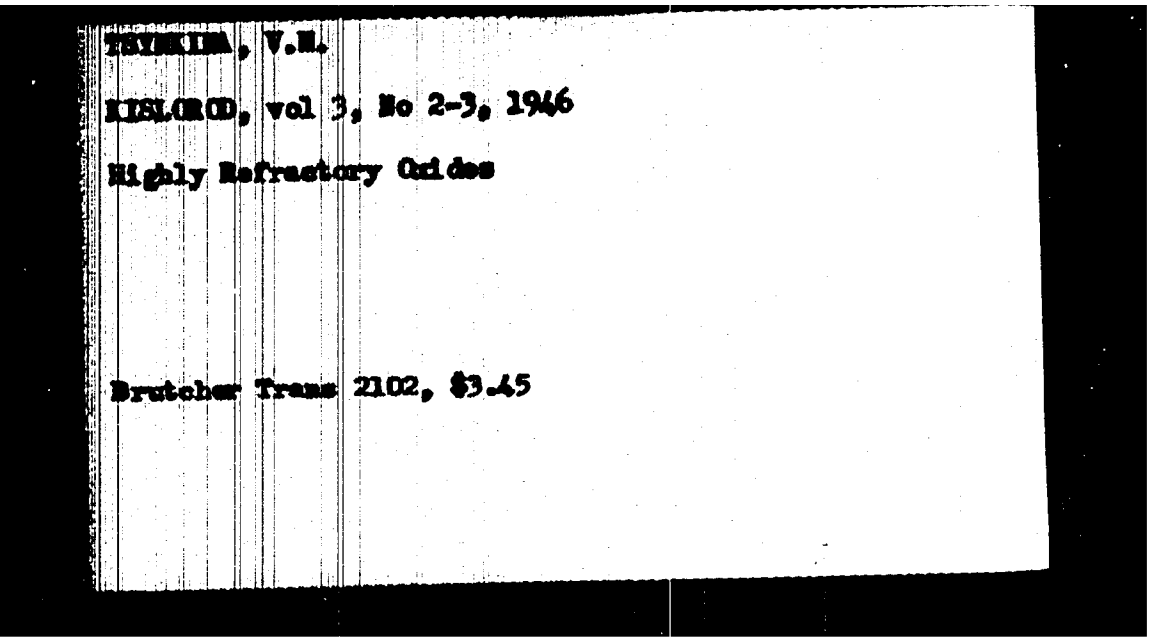

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The Refractories Problem in Connection with the Use of Oxygen in the Steel Industry.

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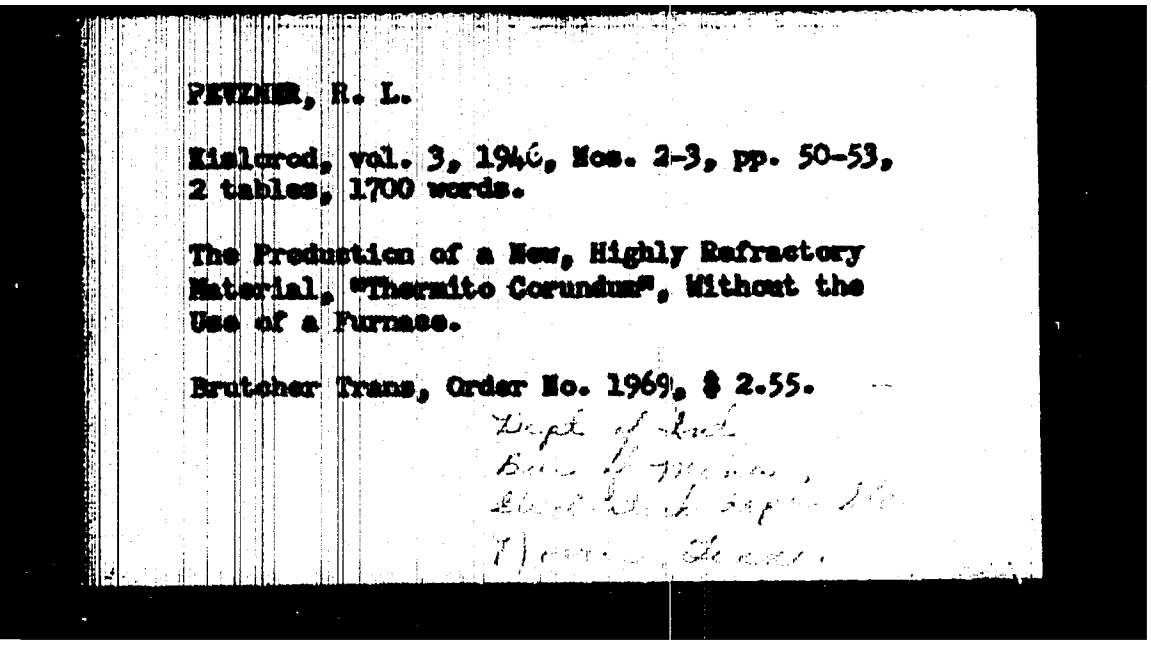

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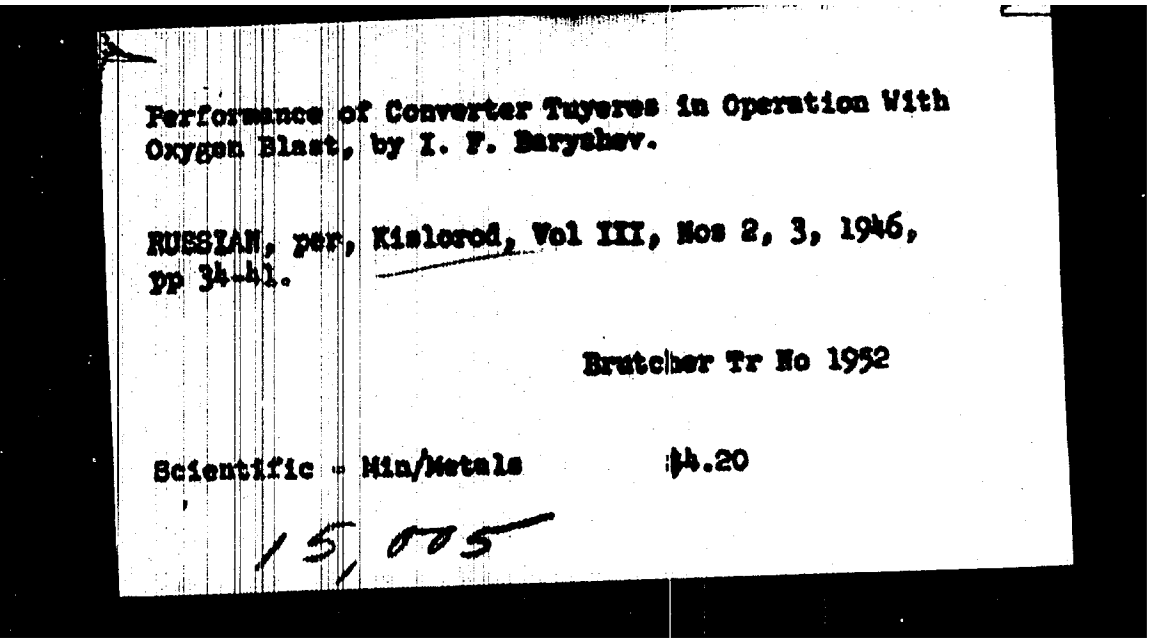

Performance of Converter Tuyeres in Operation With Oxygen Blast, by I. F. Baryshev.

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Scientific - Min/Metals $4.20

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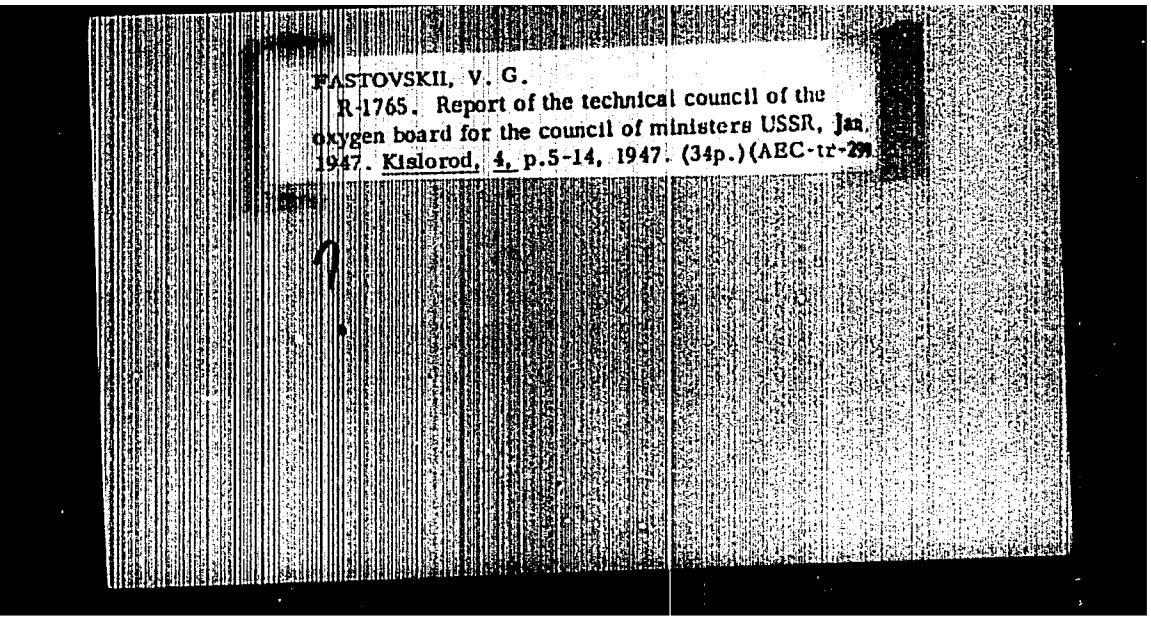

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